

DEPARTMENT OF TRANSPORTATION
STATE OF GEORGIA

CONCRETE BATCH TICKET AND
INSPECTORS DAILY REPORT

Plant _____

Project No. _____ Date _____

Truck No. _____ Load No. _____ Time Batched _____

Class Concrete or Design Mix No. _____ Cubic Meters _____

THEORETICAL OR TARGET BATCH WEIGHTS

ACTUAL BATCH WEIGHTS

Cement	_____ kg	_____ kg
Fly Ash/Slag	_____ kg	_____ kg
Sand 1 _____ % Moisture	_____ kg	_____ kg
Sand 2 _____ % Moisture	_____ kg	_____ kg
Stone 1 _____ % Moisture	_____ kg	_____ kg
Stone 2 _____ % Moisture	_____ kg	_____ kg
Water	_____ liters	_____ liters
A.E.A.	_____ liters	_____ liters
Retarder	_____ liters	_____ liters
Water Reducer	_____ liters	_____ liters
High Range W/R	_____ liters	_____ liters
Other	_____	_____

Additional water which may be added to this load and not exceed the maximum water-cement ratio including any water withheld in batching _____ liters.

Revolutions at mixing speed at plant _____ .

Central mix _____ time _____ minutes.

I hereby certify that the concrete in this transit mixer is proportioned in accordance with the designated approved mix stated above and that all materials conform to the Specifications of the Department of Transportation, State of Georgia.

(Signature of Certified Representative)

STRUCTURE	STATION TO STATION	CU. METERS
		TOTAL _____

Water added at jobsite _____ liters

Revolutions at mixing speed _____ jobsite

Total revolutions at completion of discharge _____

Time at completion of discharge _____

Slump (If tested) : _____ mm Air (If tested) : _____ %

Temperature (Celcius) : Air _____ Concrete _____

Sample No. of cylinders made from this load : _____

(Jobsite Inspector/Certification No.)

COMMENTS : _____
